NO TAGGING

R/V DAN MOORE STATION LOG

VESSEL (1)	STATION (2-5)	CRUISE NO. (6-8)	MO. DAY YEAR (9-14)	GRID (15-17)	LATITUDE (18-21)	LONGITUDE (22-25)
M	2462	032	04 10 74	26AC	3621	7545

DEPTH (26-29)	SUR. TEMP. (30-31)	BTM TEMP. (32-33)	AIR TEMP (34-35)	BAROMETER (36-38)	BT (39)	WIND DIR. (40-41)	WIND SPD. (42-43)
0009	10	—	13	031	N	NW	10

S.C. (44)	WEA. (45-46)	BTM TYPE (47-48)	BTM REG (49)	GEAR TYPE (50-51)	GEAR SIZE (52-54)	OP (55)	TM. START (56-57)	MIN. FISHED (58-60)
1	CL	SA	E	FT	151	Z	18	030

RIG (61-62)	TOTAL FINFISH (63-67)	TOTAL CRUSTACEANS (68-71)	TOTAL SHELLFISH (72-75)	TOTAL OTHER (76-80)
01	00200	—	—	—

RIG (61-62)	TOTAL FINFISH (63-67)	TOTAL CRUSTACEANS (68-71)	TOTAL SHELLFISH (72-75)	TOTAL OTHER (76-80)
—	—	—	—	—

POSITION	LATITUDE	LONGITUDE	LORAN		DEPTH fms	C/C	TIME ON STATION	
			3H4	3H5			PO	DO
START	36° 21′	75° 45′	1699	3029	9		1736	1737
							PU	ON
FINISH	36° 21′	75° 47′	1698	3034	7		1807	1810

LENGTH WARF	SHIFT RPM	PITCH	GEAR DATA:
50	1300 / 5 2	50	

SPECIAL MODIFICATIONS

OPERATIONAL COMMENTS

OBSERVATIONS

Tare NOT High To hook

P. dentatus - 3

Alcids - few

Species: P dentatus

Specimen Number	T.L.	Sex	Otoliths	Gonads	Fecundity	Back-calc.	Age	Gonad Stage	Station Number 2481	Remarks wt. g.
4-49	252	♀	✓	—				I	"	170 Area II
4-50	237	♀	✓	—				I	"	135 April 1974
4-51	210	♂	✓	—				—	"	105
4-52	213	♀	✓	—				I	"	115
4-53	260	♀	✓	—				II	"	185
4-54	257	♂	✓	—				—	"	170
4-55	263	♂	✓	—				—	"	190
4-56	244	♀	✓	—				I	"	150
4-57	251	♀	✓	—				I	"	160
4-58	248	♀	—	—				I	"	165
4-59	253	♀	✓	—				I	"	165
4-60	232	♂	—	—				—	"	130
4-61	227	♂	✓	—				—	"	130
4-62	246	♂	✓	—				—	"	145
4-63	265	♀	✓	—				I	"	210
4-64	253	♀	✓	—				I	"	165
4-65	235	♂	✓	—				—	"	140
4-66	224	♀	✓	—				I	"	110
4-67	236	♀	✓	—				I	"	130
4-68	248	♀	✓	—				I	"	165
4-69	228	♂	✓	—				—	"	115
4-70	209	♀	✓	—				I	"	95
4-71	420	♀	✓	✓				VI	2462	745 110.9g (II?)
4-72	425	♀	✓	✓				VII	"	855 4.2g Area I
4-73	320	♂	✓	—				—	"	350 April 1974
4-74	486	♀	✓	✓				VII	2453	1300 113.1g Area I
4-75	355	♀	✓	✓				I	"	510 2.0g April 19
4-76	207	♀	✓	—				I	2457-2461	90 Area I
4-77	204	♂	✓	—				—	"	85 April 1974
4-78	172	♂	✓	—				—	"	65
4-79	204	♀	✓	—				I	"	90
4-80	167	♂	✓	—				—	"	50
4-81	162	♂	✓	—				—	"	50
4-82	170	♂	✓	—				—	"	55
4-83	257	♀	✓	—				I	"	175
4-84	273	♂	✓	—				—	"	230
4-85	199	♀	✓	—				I	"	90
4-86	192	♀	✓	—				I	"	95
4-87	182	♂	✓	—				—	"	65
4-88	211	♀	✓	—				I	"	100
4-89	232	♀	✓	—				I	2479-2480	115 Area II
4-90	226	♂	✓	—				—	"	110 April 1974
4-91	263	♀	✓	—				I	"	180
4-92	257	♀	✓	—				I	"	165
4-93	236	♀	✓	—				I	"	135
4-94	273	♀	✓	—				I	"	185

R/V DAN MOORE SPECIES LIST

STA. NO. 2462 DATE April 10 19 74 BIOLOGISTS BFH, ABP

TOT.CATCH WT. 200 Finfish: 200 Crust.: - Moll.: - Other 5

AIR 13 C SURFACE 10 C

	SPECIES	CODE	NUMBER	WEIGHT	DATA TAKEN	REMARKS
	P. dentatus		Few	5	✓	
	Alosids		Few	<1		Juveniles
*	Trichiurus lepturus		Common	10		Gilled in net
*	Mustelis canis		"	100		
	Lophius americanus		Few	50		
	Pomatomus saltatrix		1	2		
	Loligo pealii		Few	5		
	Raja eglanteria		Few	10		
	Stenotomus caprinus		1	<1		
	Etropis		Few	<1		
	Urophycis regius		Few	2		

Length-frequency distribution

Species: P. dentatus

Station: 2462

Date:

Locality: 1

T.L.	♂	♀
100 - 109		
110 -		
120 -		
130 -		
140 -		
150 -		
160 -		
170 -		
180 -		
190 -		
200 -		
210 -		
220 -		
230 -		
240 -		
250 -		
260 -		
270 -		
280 -		
290 -		
300 -		
310 -		
320 -	1	
330 -		
340 -		
350 -		
360 -		
370 -		
380 -		
390 -		
400 -		
410 -		
420 -		II (2)
430 -		
440 -		
450 -		
460 -		
470 -		
480 -		
490 -		
500 -		
510 -		
520 -		
530 -		
540 -		
550 -		
560 -		
570 -		
580 -		
590 -		

T.L.
600 -
610 -
620 -
630 -
640 -
650 -
660 -
670 -
680 -
690 -
700 -
710 -
720 -
730 -
740 -
750 -

♂ = 1
♀ = 2
= 3

Sheet 1 of 1

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